	$10:55:55$ AM $GP \pm 0 \overline{s} + \forall 8$ $gplotborder-V8i-P0.tbl$	MOO4190_GEN_NOTES.dgn			STATE GA	PROJECT NUMBER MO04/90	SHEET NO. TO	
	I **	,				***************************************		
.	ALL BORROW AND WASTE SITES FOR THIS PROJECT SHALL BE ENVIRONMENTALLY APPROVED PRIOR TO CONSTRUCTION ACTIVITIES OCCURING IN THEM. ALL COMMON FILL OR EXCESS MATERIAL DISPOSED OUTSIDE THE PROJECT RIGHT OF WAY SHALL BE PLACED IN EITHER A PERMITTED SOLID WASTE FACILITY, A PERMITTED INERT WASTE LANDFILL, OR IN AN ENGINEERED FILL. SEE SECTION 2010F THE STANDARD SPECIFICATION AND SUPPLEMENTS THERETO FOR ADDITIONAL INFORMATION.			12. NEW GUARDRAIL AND GUARDRAIL ANCHORS SHALL BE INSTALLED AT THE LOCATIONS IDENTIFIED IN THE GUARDRAIL LOG ON THE SUMMARY OF QUANTITIES FOR OVERHEAD SIGNS IN ACCORDANCE WITH THE CONTAND SPECIFICATIONS OR AS DIRECTED BY ENGINEER.				
				13. THE CONTRACTOR SHALL USE A MINIMUM OF FOUR (4) VARIABLE MESSAGE BOARDS ON THIS PROJECT FOR SIGNING ROADWAY WORK. ANY ADDITIONAL MESSAGE BOARDS USED SHALL BE AT THE EXPENSE OF THE CONTRACTOR. COORDINATION OF USAGE SHALL BE SUBJECT TO APPROVAL BY THE ENGINEER.				
la	PROJECT'S LIMITS. THE CONTRACTOR SHALL P SITE TO DISPOSE OF EXISTING CONSTRUCTION DEPARTMENT.	PROVIDE AN ENVIRONMENTALLY APPROVED	14. AT STA BEEI	THE END OF EACH WORKDAY, THE CONDARD TERMINAL END SECTION ON TOUCH ON THE CONTROLLED. THIS WO	CONTRACTOR SHALL BE THE END OF EACH RUN	REQUIRED TO INSTALL A N of Guardrail that has N	NOT	
2.	. THE CONTRACTOR SHALL BE RESPONSIBLE FOR	R MAINTAINING THE FUNCTIONALITY OF	ТО	THE DEPARTMENT.				
	ALL DRAINAGE STRUCTURES WITHIN THE LIMITS DURATION OF THE PROJECT. ANY DEBRIS THAT AS A RESULT OF THE CONTRACTOR'S OPERAT BY THE CONTRACTOR AT NO ADDITIONAL COST	T GOES IN A DRAINAGE STRUCTURE TIONS SHALL BE CLEANED OUT		CONTRACTOR SHALL REMOVE, STOR DIRECTED BY THE ENGINEER AND IN				
3.	. AN N.O.IIS NOT REQUIRED FOR THIS PROJECT.	o		CONTRACTOR SHALL STAGE ALL AC STATED IN SECTION 150 OF THE SPI		RAMP ACCESS IS MAINTAINED		
4.	. TOTAL PROJECT SIZE IS 0.55 ACRES.			CONTRACTOR SHALL REMOVE AND F CH INCLUDES BUT IS NOT LIMITED T			ENT	
5.	. TOTAL DISTURBED AREA SIZE IS 0.45 ACRES		CONI TO	NECTIONS, CONDUIT, CABINETS, ETC.) A	ATTACHED TO SIGN STI THE OVERALL BID PRICE	RUCTURES. COST RELATED		
6.	SHALL NOT EXCEED 0.009 ACRES (375 SQUANY SINGLE FOOTING OF A SPECIAL ROADSIDE (25 SQUARE FEET). THE MAXIMUM DISTURBED	D AREA FOR ANY GUARDRAIL INSTALLATION	18. A D	UCTURAL SUPPORTS OF ANY TYPE. ISTANCE MEASURING INSTRUMENT (DI ENSURE ACCURACY. THE DMISHALL E	OMI) SHALL BE USED TO			
7	SHALL NOT EXCEED 0.009 ACRES (375 SQUA		AN .	APPROPRIATE SPEED.				
(a	THE CONTRACTOR SHALL RECONSTRUCT ANY DISTURBED EARTH SHOULDERS TO ITS PREDISTURBED CONDITION. THE SHOULDER GRADING SHALL INCLUDE FURNISHING AND PLACEMENT OF BORROW MATERIAL, AND THE PLACEMENT OR DISPOSAL OF EXCAVATED MATERIAL. THE COST OF THIS WORK SHALL BE INCLUDED IN THE LUMP SUM PRICE BID FOR GRADING COMPLETE. GRADING THE SHOULDERS SHALL BE PERFORMED AND PAID FOR IN ACCORDANCE WITH SECTION 210 OF THE SPECIFICATIONS. THE CONTRACTOR SHALL GRASS WEEKLY ALL ROADSIDE AREAS DISTURBED BY HIS WORK AND AT ALL AREAS OF EARTH SHOULDER RECONSTRUCTION. GRASSING SHALL BE PERFORMED IN ACCORDANCE WITH SECTION 700 OF THE SPECIFICATIONS. ALL WORK INVOLVING THE REMOVAL AND REPLACEMENT OF EXISTING GUARDRAIL AND ANCHORS OR GUARDRAIL AND ANCHOR INSTALLATIONS AT NEW LOCATIONS SHALL BE PROTECTED BY TEMPORARY BARRIER WALL AND TEMPORARY ATTENUATORS IN ACCORDANCE WITH SECTION 150			 19. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF THE DMI. THE DMI. SHALL BE INSTALLED AND CALIBRATED ACCORDING TO THE DMI. VENDOR SPECIFICATIONS. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO INSURE THAT THE DMI. USED IS COMPATIBLE WITH THE VEHICLE BEING USED FOR LOCATING MILE POINTS/POSTS ON THIS PROJECT. 20. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ANY PERIPHERAL EQUIPMENT (SUCH AS VEHICLE INSTALLMENT KIT, PRINTER, RS-232 CABLE, EXTENSION TABLES, ADAPTER KITS, SENSORS) OR OTHER ACCESSORIES OR EQUIPMENT THAT ARE NEEDED FOR THE DMI. TO WORK PROPERLY. 21. THE DMI. SHALL BE CALIBRATED EACH DAY BEFORE USE AND VERIFIED BY THE PROJECT ENGINEER. 				
8.								
9								
	OF THE SPECIFICATIONS.			MILEAGE SHALL BE CALCULATED ST			6	
1 (GUARDRAIL DELINEATORS ARE REQUIRED IN ADDITION TO THE REFLECTORIZED GUARDRAIL WAS DETAILED IN STANDARD 4360. COST FOR THE GUARDRAIL DELINEATORS SHALL BE INCLUTHE OVERALL PRICE FOR THE GUARDRAIL (SEC 859).		SHERS FDIN	TRAVELING EAST IN THE INSIDE LANE TO THE END OF THE PROJECT AT MP 167.50 ON INTERSTATE 16. THE CONTRACTOR IS RESPONSIBLE FOR MARKING MILE POINT/POST LOCATIONS IN 1/2 MILE INCREMENTS OVER THE REQUIRED DISTANCE.				
.	ALL EXISTING GUARDRAIL COMPONENTS REMOVED SHALL BE DISPOSED OF BY THE CONTRACTOR AT A PROPER OFF SITE LOCATION.			23. THE MILE POST LOCATION MARKINGS SHALL NOT BE CONDUCTED IN INCLEMENT WEATHER OR WHILE THE SURFACE OF THE ADJACENT TRAVEL LANES ARE WET.				
			24. ALL	POINTS SHALL BE MARKED WITHIN (0.01MILES (52.8 FT) OF	THE TRUE LOCATION.		
			CTA		REVISION DATES	STATE OF GEO DEPARTMENT OF TRANSF	ORGIA PORTATION	
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I		TRANSPORT	TATION					